

ABSTRACT OF THE DISCLOSURE

A method and apparatus for automatically labeling and stacking a plurality of flower pot covers. The apparatus has a first conveyor and a second conveyor. The first conveyor has a plurality of spatially disposed support assemblies connected thereto, each of the support assemblies selectively movable between a retracted position and an extended position and the second conveyor has a plurality of spatially disposed chutes supported thereon, each of the chutes having an object receiving space formed therein adapted to receive a plurality of flower pot covers, at least a portion of the second conveyor spatially disposed above the first conveyor such that a portion of the travel path of the second conveyor overlaps a portion of the travel path of the first conveyor so that the support assemblies on the first conveyor are aligned with the chutes on the second conveyor.